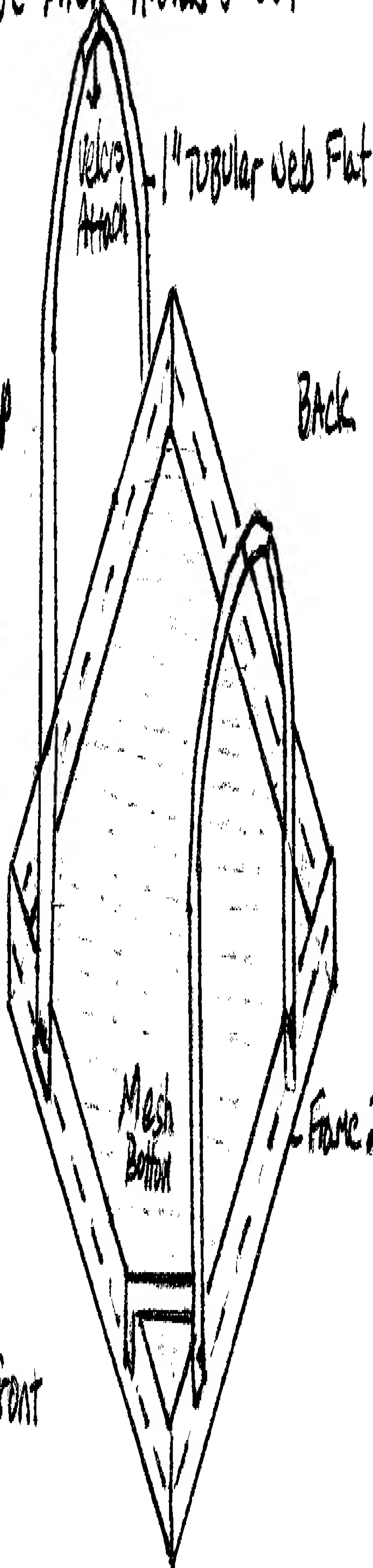


and have their hands free.

- Bottom 1" of 2" web

Frame cut and overlap  
to make corner.

- The 1" Tube straps  
(4 of them) have  
velcro stitched  
to allow them  
to connect together



--- Indicates Bend in Tubular Web  
(ex: L-cross section)

Drawing 1

INVENTOR:

FRONT

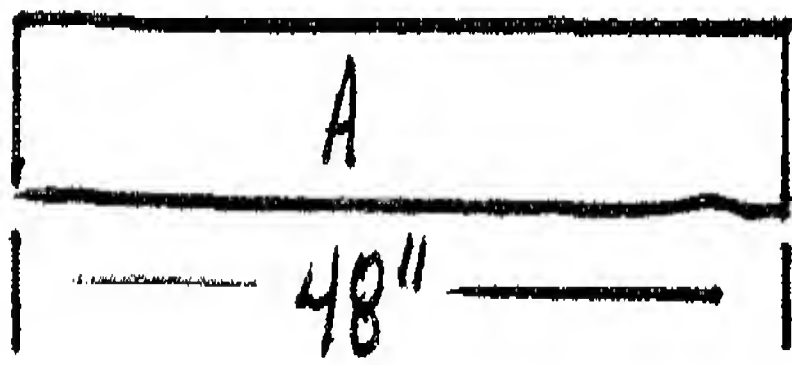
DATED:

Richard Morris Richard Morris

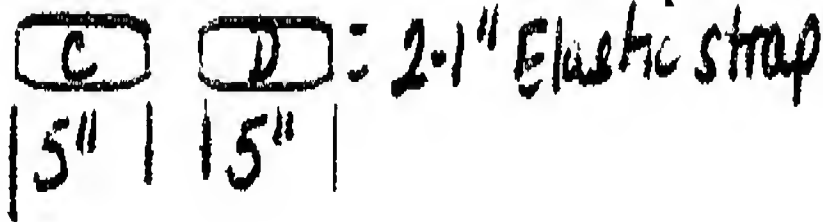
1/17/04

# CONSTRUCTION OF BASE

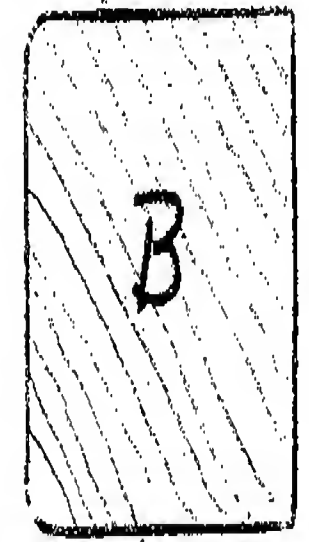
MATERIALS:



2" Tubular webbing Flat  
(Note: Like material can be used)  
For strength & durability



1-12 1/2"-1



Cloth/Nylon  
MESH  
For cooling & strength

1 CUT 1" from bottom and overlap to create corner then stitch with "Ric-Rac" stitch

This provides for sturdy corners to support computer frame yet allows for sides, back, & front to be accessible for accessories & Plug-ins.

1 Join both ends of A with over edge stretch stitch.

BACK

1 Then stitch B (mesh) using straight stitch in place

This provides for frame support and computer to operate at cooler temps because heat can dissipate through mesh.

The 4 suspension Straps (construction shown on next page) are attached to base for suspending base using Ric-Rac stitch.

Drawing 2

Front

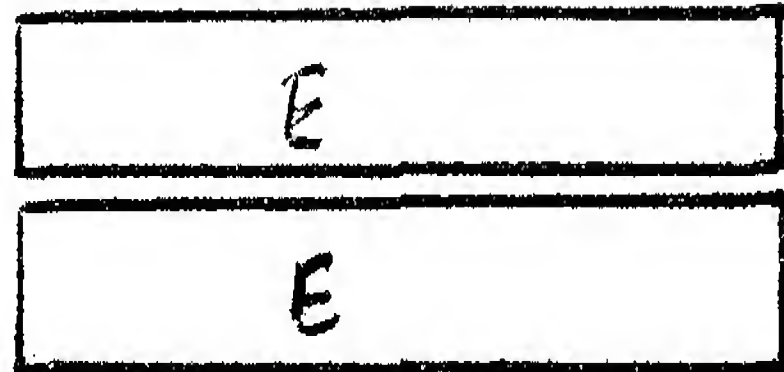
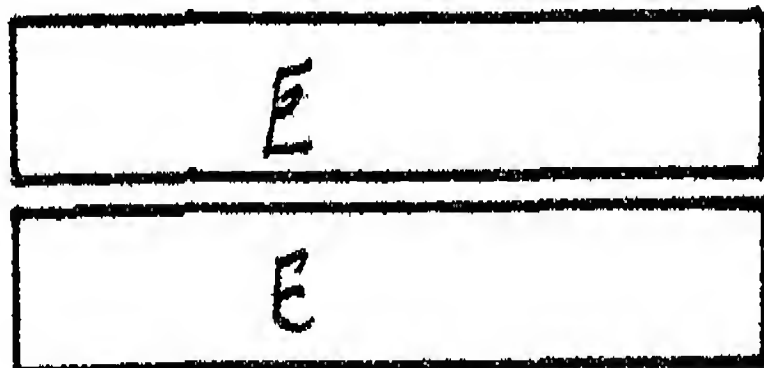
C & D are attached over the corners as illustrated with a Ric-Rac stitch. The elastic allows for the computer top to be opened and closed by the elastic being pulled away.

INVENTOR

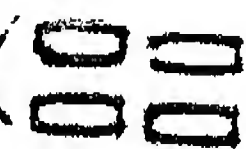
DATED

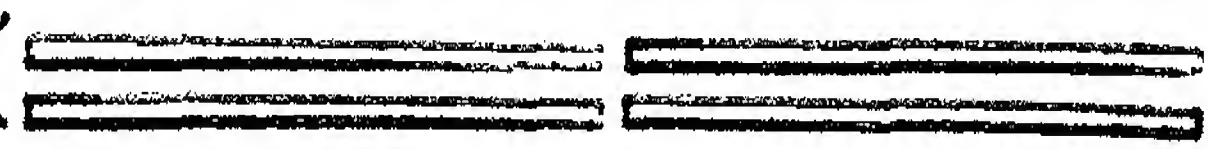
# CONSTRUCTION OF Suspenders Straps

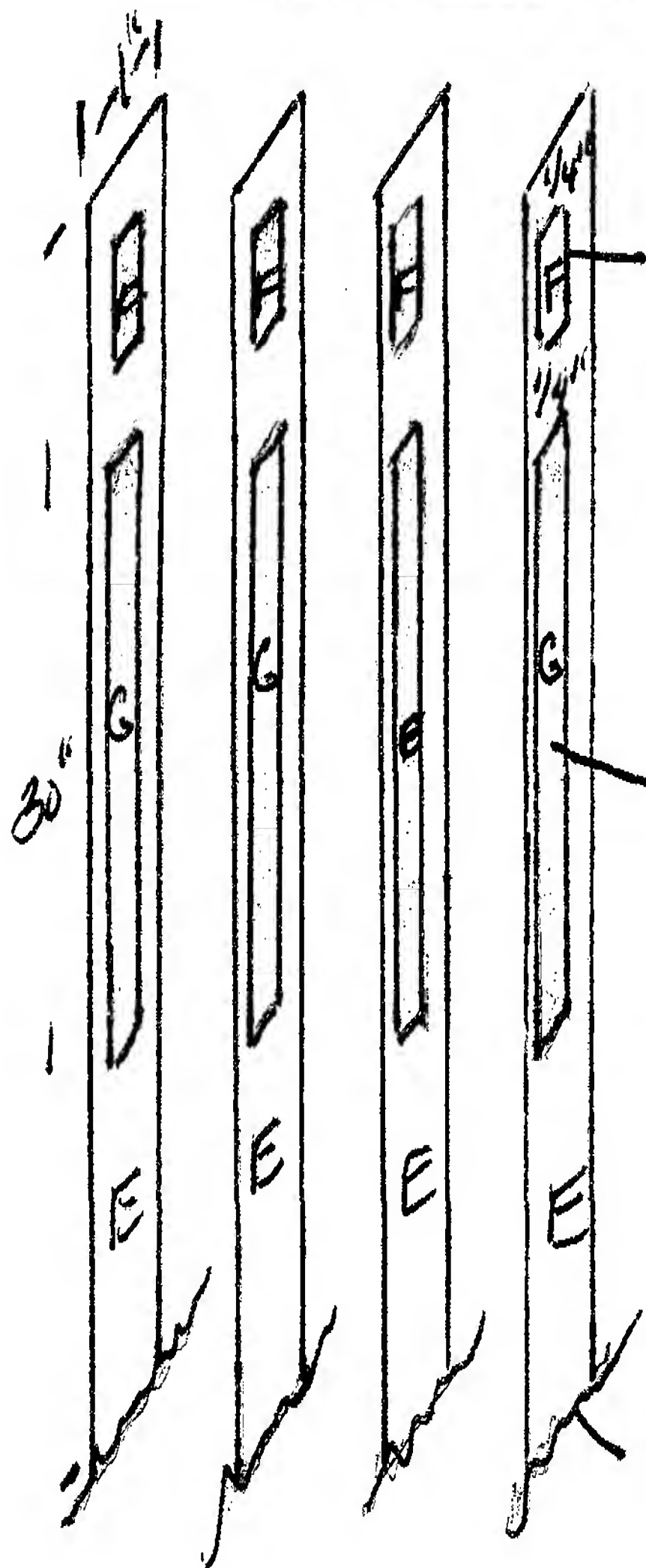
MATERIALS:



NOTE: All 4 Suspenders straps are 1" Tubular Webbing and 30" long

F  4 Hard velcro pieces 2" Long x 1/2" wide

G  4 soft velcro pieces 20" Long.



NOTE: All 4 Suspenders straps constructed in same fashion  
hard velcro Attached by straight stitch around Edges.  
This is for variable adjustment and to Loop end  
to Allow for attachment of hook as would be  
needed for strap variation shown on next page  
but not constructed at this time.

Soft velcro attached by straight stitch around edge  
for strong variable adjustment.

Attached to base as illustrated on page 1

Drawing 3

INVENTOR

DATED

# Suspender STRAP

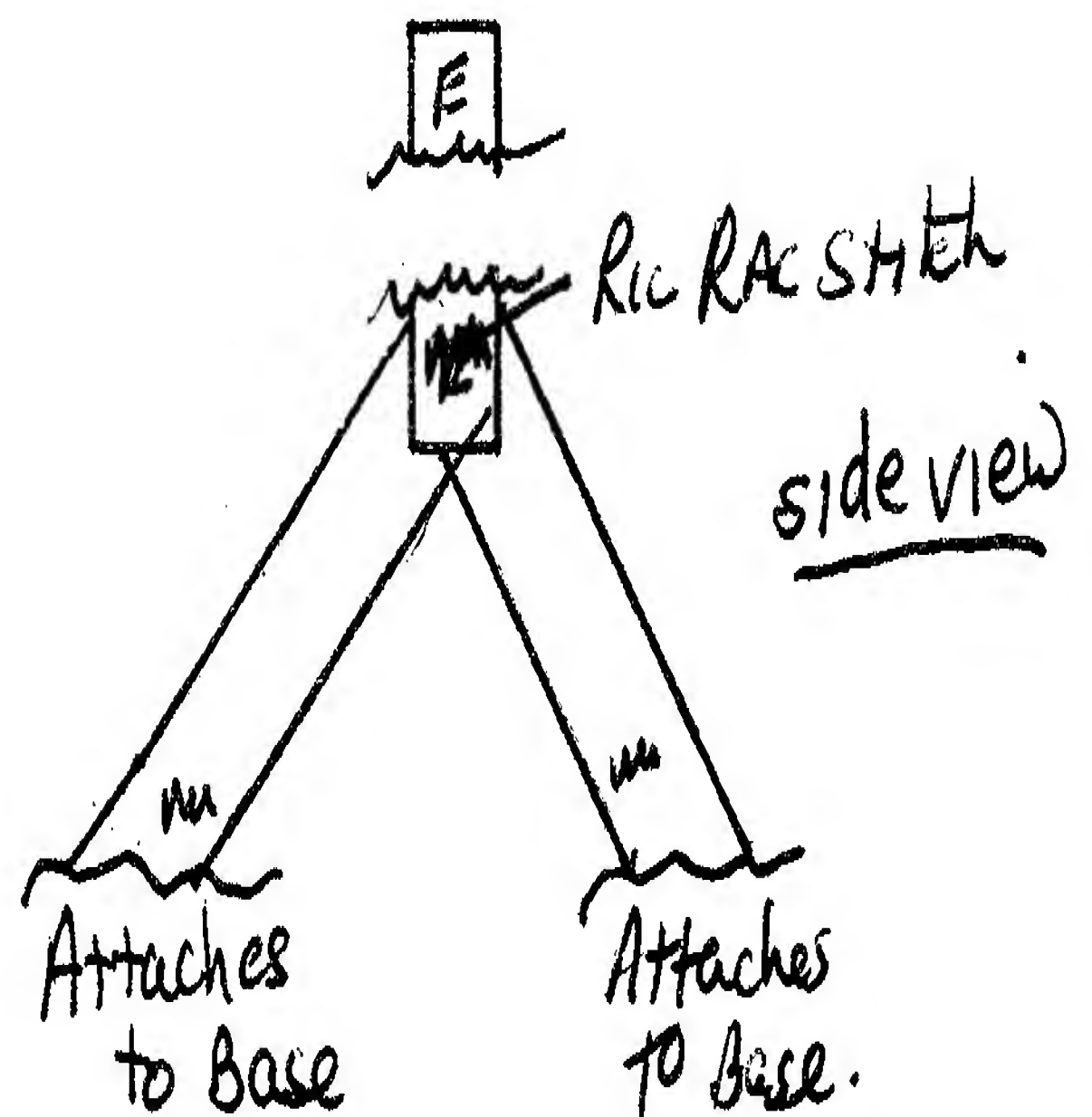
Variation A is Fashioned in exactly the same (As on page 2) way except for the installation of metal eye holes for "S" hook attachment. This is to provide an alternative adjustment for height, level etc

Drawing 4



small metal eye hole for "S" hook Attachment from 2 straps for Flexible Adjustment.

Variation B 2 strap Assembly



Drawing 5

Note: Should the computer Manufacturers Fashion a hook design on the Laptop computer the Suspender Strap can be modified to hook directly to the Laptop Frame. After Patent granted I will pursue that Market.

Drawings 4 & 5



Photo # 1 shows a laptop computer with the lid open suspended from the front seat of a popular S. U. V. (2003 Ford Explorer) facing the driver ready for use.



Photo # 2 shows the same as photo #1 with the lid of the computer closed depicting a deskwork area.

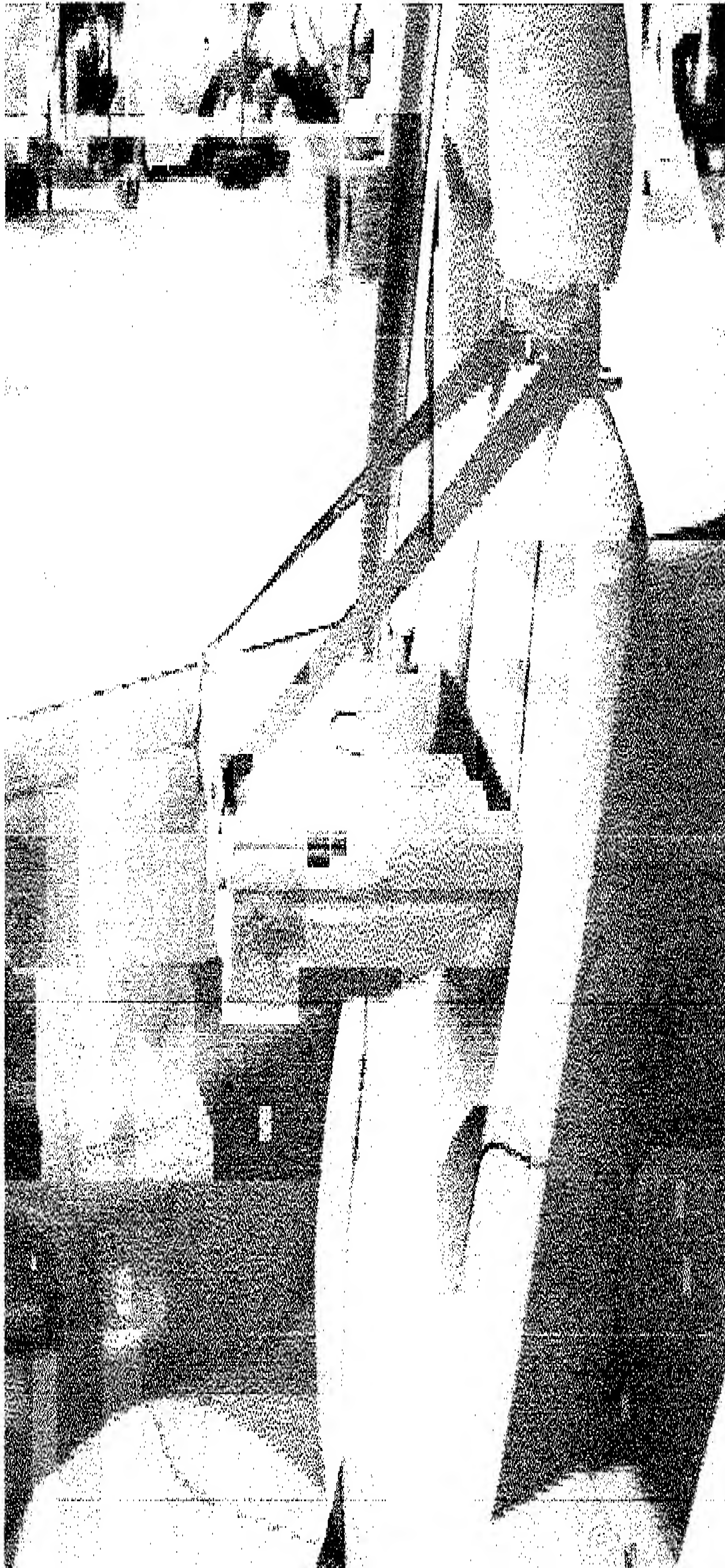




Photo # 3 shows the rear view of the laptop suspended from the front seat of the S. U. V.  
Taken to show accessibility to plug accessories into the laptop.

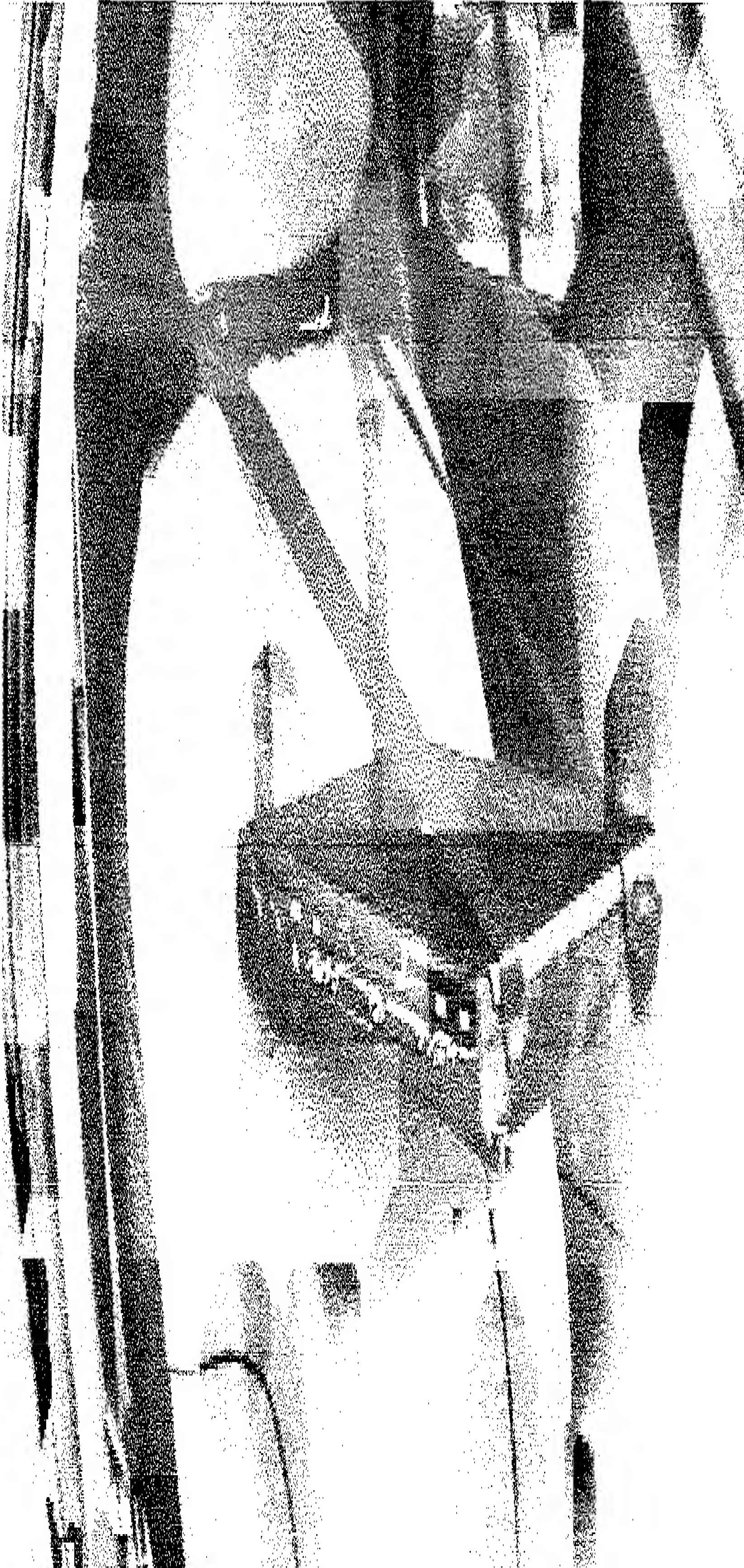


Photo # 4 same as photo # 3 with lid open.





Photo # 5 is the under side view and back of the laptop to show the mesh bottom that allows for heat to dissipate and at the left back that the cooling fans are exposed.





Photo # 6 shows the back view with the lid open and accessories plugged in.

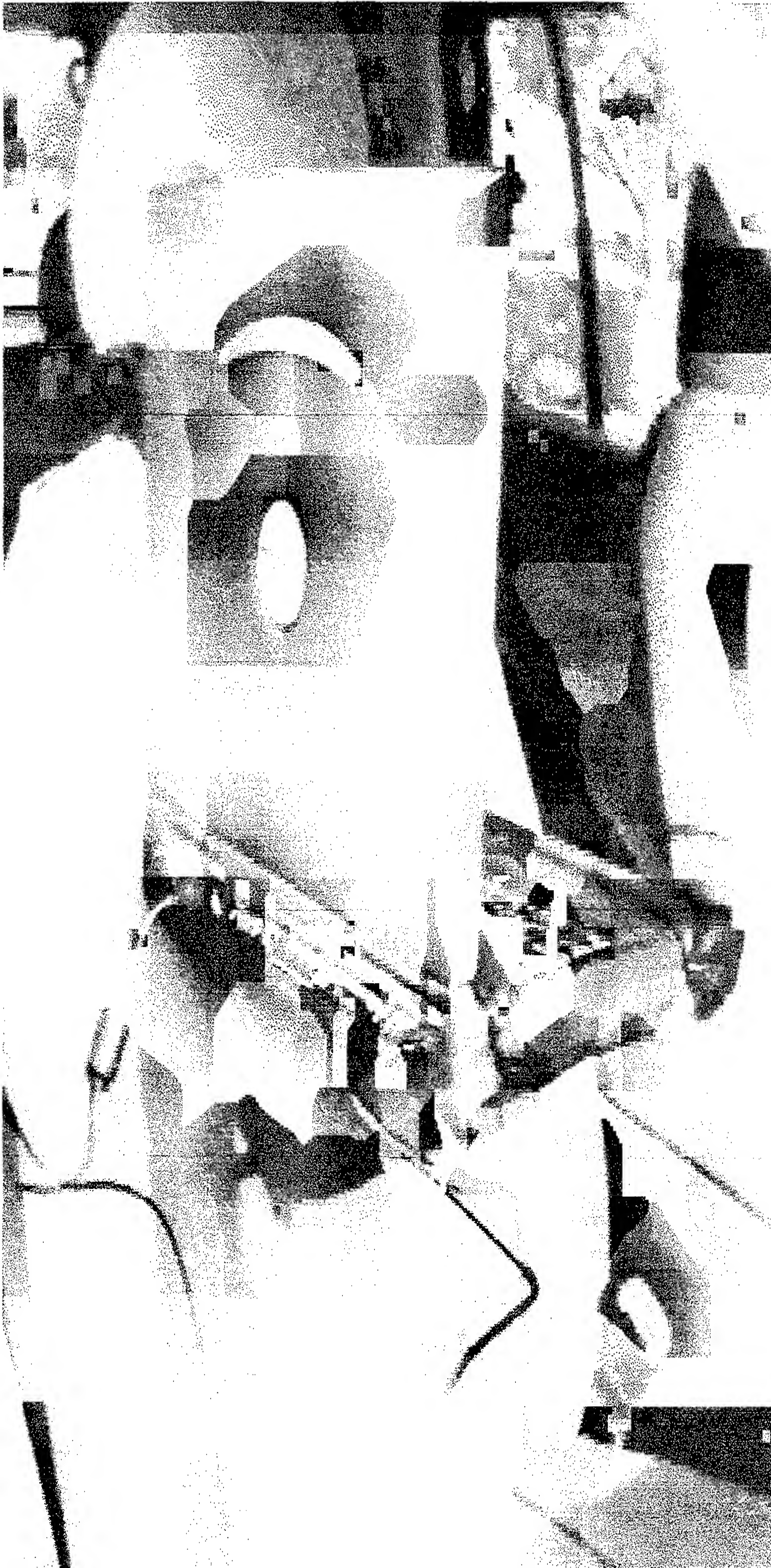




Photo # 7 shows the laptop suspended from the backseat front view facing the passenger side ready for use.



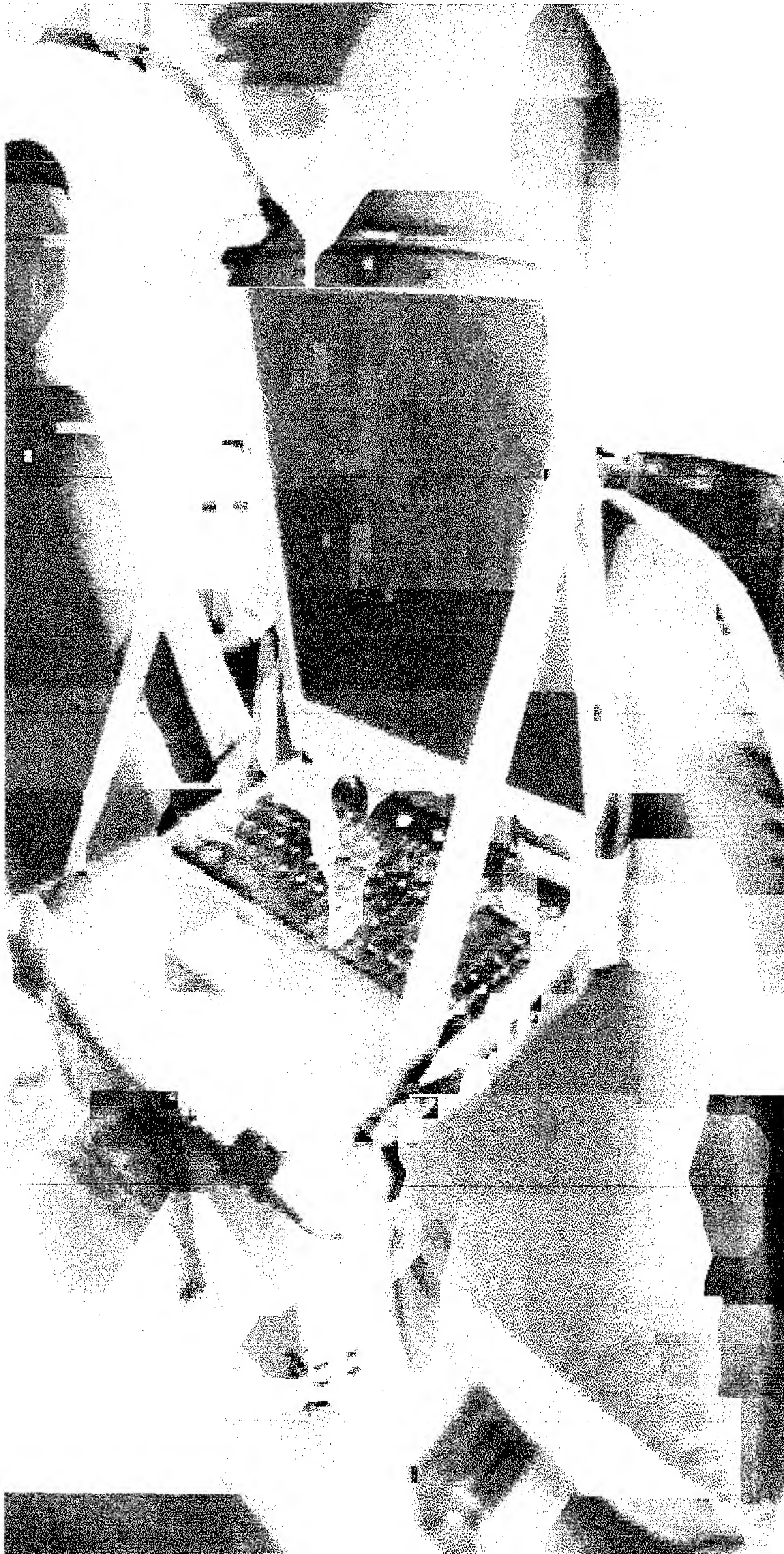


**Photo # 8** shows from a side view the laptop suspended from the back seat facing the front of the vehicle.





Photo # 9 shows from a front/side view of the laptop suspended from the front passenger seat facing the back passenger seat ready for use.





**Photo # 10** same view as photo # 9 with the lid closed to illustrate its use as a child play station or deskwork area.

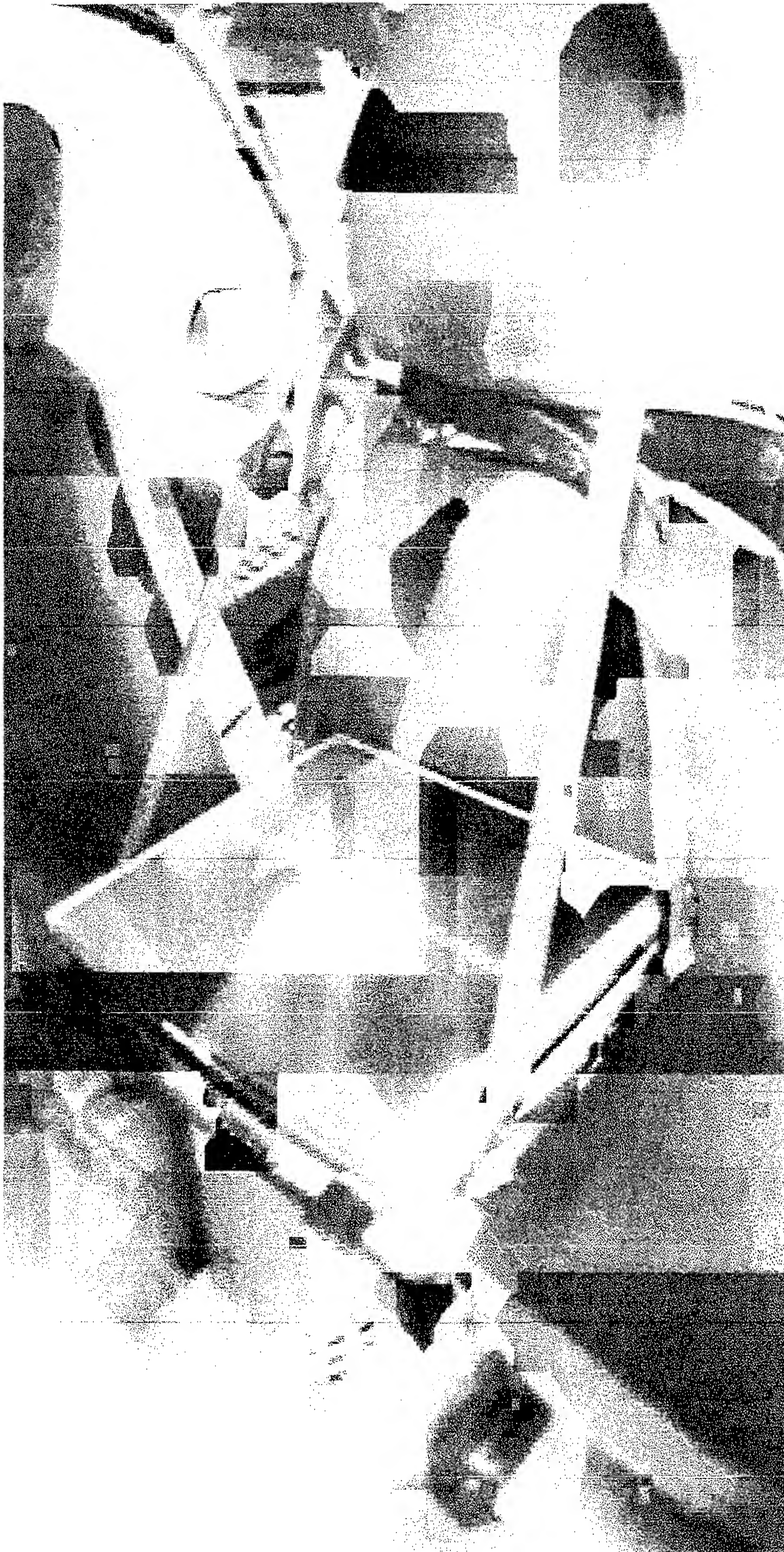




Photo # 11 front view of the suspender as a laptop carrier.





Photo # 12 rear view of photo # 11.

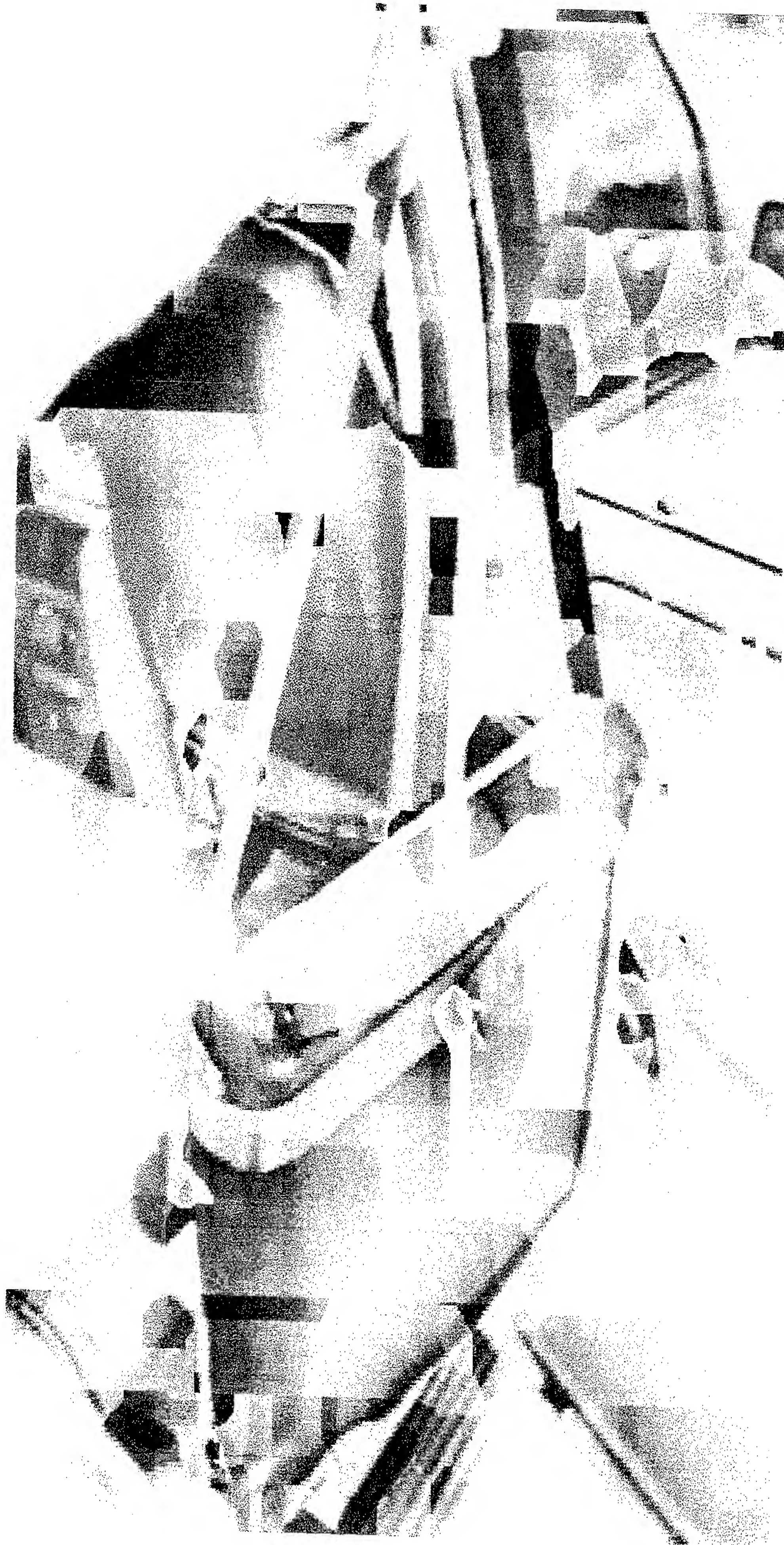




Photo # 13 view of the suspender being worn by a person.





Photo # 14 view of the suspender being worn by another person.





Photo # 15 shows view of the suspender's pliable nature laid out on a flat surface.





Photo # 16 another view on a flat surface with a computer next to it for reference point.

